6ES5377-0AA31

Industrial automation components

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Manufacturer	Siemens
Catalog number	6es5377-0aa31
Category	Industrial automation components
Product type	Industrial automation components
Status	Legacy / discontinued

Technical specification

Weight	0.02 kgs
Memory Capacity	64 KB Kilobytes
Product Type	Memory Submodule
Design Type	Short Type
Compatibility	SIMATIC S5 PLCs
Discontinued Status	Discontinued

Description

The Siemens 6ES5377-0AA31 is a memory submodule designed for the SIMATIC S5 series programmable logic controllers (PLCs). This short-type RAM module offers a storage capacity of 64 kilobytes (KB), providing essential memory expansion for S5 PLC systems. Manufactured by Siemens, a leading provider of industrial automation solutions, this module ensures reliable data storage and retrieval, contributing to the efficient operation of automation processes. Despite being discontinued, the 6ES5377-0AA31 remains a valuable component for legacy systems, offering a cost-effective solution for maintaining existing infrastructure. Its compact design and straightforward integration make it suitable for various industrial applications requiring dependable memory modules. For organizations operating with SIMATIC S5 PLCs, the 6ES5377-0AA31 offers a practical option to extend system capabilities without the need for complete system overhauls. Its continued availability through specialized suppliers ensures that businesses can sustain their automation processes effectively.

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